317036 to 317040.

From the Republic of South Africa. Seeds presented by National Botanic Gardens, Kirstenbosch, Newlands, Cape Province. Received Oct. 21, 1966.

317036. APTENIA LANCIFOLIA L. Bolus Aizoaceae.

No. 44.

317037 and 317038. DIMORPHOTHECA PLUVIALIS (L.) Moench Compositae. Cape-marigold.

317037. No. 207.

317038. No. 208A.

317039. DIMORPHOTHECA SINUATA DC.

Cape-marigold.

No. 209.

317040. ILEX MITIS Radlk. Aquifoliaceae.

No. 327.

317041. CUCUMIS SATIVUS L. Cucurbitaceae. Cucumber.

From India. Seeds presented by Indian Agricultural Research Institute, Division of Plant Introduction, New Delhi. Received Oct. 21, 1966. I.W. 2613.

317042 to 317044. Armoracia lapathifolia Gilib. Cruciferae. Horseradish.

From Czechoslovakia. Scions presented by Research Institute for Plant Production, Prague-Ruzyne. Numbered Oct. 21, 1966.

317042. 'Malinsky'. Crinkled leaves.

317043. 'Malinsky No. 1'. Large roots.

317044. 'Malinsky No. 2'. Small roots.

317045 to 317060.

From Hawaii. Seeds presented by Peter P. Rotar, Agricultural Experiment Station, University of Hawaii, Honolulu. Numbered Oct. 21, 1966.

317045. Desmodium canum (Gmel.) Schinz & Thell. Leguminosae.

Kaimi-clover.

No. 5009. Originally from Tifton, Georgia. Ascending bushy shrub to 2 feet high.

317046 to 317048. DESMODIUM DISTORTUM (Aubl.) Macbride

317046. No. 4525. Originally from Guatamala. Ascending shrub to 8 feet high.

317047. No. 5390. Originally from Federal Experiment Station, Mayaguez, Puerto Rico. Ascending shrub to 8 feet high.

317048. No. 5408. Originally from Sisal Research Station, Milingano, Tanganyika. Ascending shrub to 8 feet high.

317049. DESMODIUM HETEROCARPUM (L.) DC.

No. 4530. Originally from Forest Research Institute, Dehra Dun, Uttar Pradesh, India. Decumbent shrub to 2 feet high.

317050. Desmodium intortum (Mill.) Urb.

No. 4247. Originally from Turrialba, Costa Rica. Trailing vine to 25 feet long.

317051. DESMODIUM SALICIFOLIUM (Poir. ex Lam.) DC.

No. 5526. Originally from Sierra Leone. Decumbent shrub to 5 feet high.